

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L1 | 17 | ((HUITAO) near2 (LUO)).INV. | US-PGPUB; USPAT | OR | ON | 2007/01/10 16:59 |
| L2 | 19 | ((HUITAO) near2 (LUO)).INV. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 16:59 |
| L3 | 34 | ((JONATHAN) near2 (YEN)).INV. | US-PGPUB; USPAT | OR | ON | 2007/01/10 17:00 |
| L4 | 48 | ((JONATHAN) near2 (YEN)).INV. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:00 |
| L5 | 63 | ((DANIEL) near2 (TRETTER)).INV. | US-PGPUB; USPAT | OR | ON | 2007/01/10 17:01 |
| L6 | 94 | ((DANIEL) near2 (TRETTER)).INV. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:01 |
| L7 | 1 | ((NIAZ) near2 (PAVEL)).INV. | US-PGPUB; USPAT | OR | ON | 2007/01/10 17:01 |
| L8 | 1 | ((NIAZ) near2 (PAVEL)).INV. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:02 |
| L9 | 18 | (detect\$3 or determining)and redeye and pixel\$1 and thumbnail adj image\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:03 |
| L10 | 7 | (detect\$3 or determining)and redeye and pixel\$1 and thumbnail adj image\$1 and(sub-sampling or sub adj sampl\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:13 |
| L11 | 2 | L10 and L2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:09 |

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|-----|-----|---|---|----|-----|------------------|
| L12 | 2 | L10 and L4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:08 |
| L13 | 2 | L10 and L6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:09 |
| L14 | 1 | L10 and L8 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:08 |
| L15 | 103 | ((("6980691") or ("20030007687") or ("20050047655") or ("20020150292") or ("20050047656") or ("6252976") or ("6292574") or ("6711286") or ("6912298") or ("20050078191") or ("20050196067") or ("6016354") or ("20030095197") or ("5892837") or ("7035461") or ("7065249") or ("7133070") or ("20030025811") or ("20030161506") or ("20040037460") or ("20040044732") or ("20050140801") or ("20050275734") or ("20050280717") or ("20060045352") or ("20060082847") or ("20060093212") or ("20060093213") or ("20060093238") or ("20060098867") or ("20060098875") or ("20060120599") or ("3851163") or ("3810214") or ("4006254") or ("4006255") or ("4008456") or ("4143835") or ("4350420") or ("4464943") or ("4527025") or ("4575206") or ("4978989") or ("5182564") or ("5678075") or ("5715077") or ("20030052991") or ("20040150743") or ("5471535") or ("5313570").pn.)). PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/01/10 17:13 |
| L16 | 83 | (detect\$3 or determining)and (redeye or camera or flash)and pixel\$1 and thumbnail adj image\$1 and(sub-sampling or sub adj sampl\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:26 |

EAST Search History

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|-----|----|---|---|----|----|------------------|
| L17 | 98 | (correct\$3 or error or filter\$3)and(redeye or camera or flash)and pixel\$1 and thumbnail adj image\$1 and(sub-sampling or sub adj sampl\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:28 |
| L18 | 80 | L16 and L17 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:15 |
| L19 | 55 | L18 and @ad<"20030829" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:27 |
| L20 | 0 | L12 and @ad<"20030829" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:16 |
| L21 | 36 | L19 and (comput\$3 or calculat\$3 or evaluat\$3 or correct\$3 or measur\$4)and (redeye or camera or flash)and pixel\$1 and(kernel or filter\$3)and (compar\$5 or similarity or match\$3 or score)and (scanning or camera or ccd or detector or sensor\$1) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:24 |
| L22 | 13 | L21 and (mapp or mapp\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:25 |
| L23 | 13 | L22 and(detect\$3 or determining)and(redeye or camera or flash)and pixel\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:27 |
| L24 | 0 | L22 and(detect\$3 or determining)and redeye adj pixel\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:27 |
| L25 | 12 | L15 and(detect\$3 or determining)and redeye adj pixel\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:27 |

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|-----|---|---|---|----|----|------------------|
| L26 | 5 | L25 and @ad<"20030829" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:31 |
| L27 | 0 | L26 and thumbnail adj image\$1 and(sub-sampling or sub adj sampl\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:29 |
| L28 | 0 | L26 and thumbnail adj image\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:30 |
| L29 | 0 | L26 and thumbnail and image\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:30 |
| L30 | 0 | L26 and thumbnail | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:31 |
| L31 | 5 | L26 and (thumbnail or reduce or reduc\$4)and image\$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/10 17:32 |


PALM INTRANET

Day : Wednesday
Date: 1/10/2007
Time: 16:28:08

Inventor Name Search Result

Your Search was:

Last Name = LUO

First Name = HUITAO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|--|---------------|
| <u>09895689</u> | 7068841 | 150 | 06/29/2001 | AUTOMATIC DIGITAL IMAGE ENHANCEMENT | LUO, HUITAO |
| <u>10046797</u> | Not Issued | 163 | 01/14/2002 | Systems and methods for processing boundary information of a graphical object | LUO, HUITAO |
| <u>10080890</u> | 7031549 | 150 | 02/22/2002 | SYSTEMS AND METHODS FOR ENHANCING TONE REPRODUCTION | LUO, HUITAO |
| <u>10126151</u> | Not Issued | 161 | 04/19/2002 | System and method for identifying and extracting character strings from captured image data | LUO, HUITAO |
| <u>10126152</u> | Not Issued | 161 | 04/19/2002 | System and method for language translation of character strings occurring in captured image data | LUO, HUITAO |
| <u>10262434</u> | Not Issued | 60 | 10/01/2002 | Extracting graphical bar codes from an input image | LUO, HUITAO |
| <u>10424419</u> | 7116820 | 150 | 04/28/2003 | DETECTING AND CORRECTING RED-EYE IN A DIGITAL IMAGE | LUO, HUITAO |
| <u>10653019</u> | Not Issued | 30 | 08/29/2003 | Detecting and correcting redeye in an image | LUO, HUITAO |
| <u>10653021</u> | Not Issued | 30 | 08/29/2003 | Systems and methods of detecting and correcting redeye in an image suitable for embedded applications | LUO, HUITAO |
| <u>10694143</u> | Not Issued | 30 | 10/27/2003 | Assessing image quality | LUO, HUITAO |
| <u>10973217</u> | Not Issued | 30 | 10/26/2004 | Classifier performance | LUO, HUITAO |
| <u>10981486</u> | Not Issued | 30 | 11/05/2004 | Object detection utilizing a rotated version of an image | LUO, HUITAO |
| <u>11060526</u> | Not Issued | 30 | 02/17/2005 | Providing optimized digital images | LUO, HUITAO |
| <u>11129447</u> | Not Issued | 30 | 05/12/2005 | Classification methods, classifier determination methods, classifiers, classifier determination devices, and | LUO, HUITAO |

| | | | | | |
|--------------------------|------------|----|------------|--|-------------|
| | | | | articles of manufacture | |
| 11259817 | Not Issued | 30 | 10/26/2005 | Pre-normalization data classification | LUO, HUITAO |
| 11260636 | Not Issued | 30 | 10/27/2005 | Detecting and correcting peteye | LUO, HUITAO |
| 11262653 | Not Issued | 41 | 10/31/2005 | Enhanced classification of marginal instances | LUO, HUITAO |
| 11496358 | Not Issued | 25 | 07/31/2006 | Generating sub-frames for projection based on map values generated from at least one training image | LUO, HUITAO |
| 11527239 | Not Issued | 25 | 09/26/2006 | Extracting features from face regions and auxiliary identification regions of images for person recognition and other applications | LUO, HUITAO |

Inventor Search Completed: No Records to Display.

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Day : Wednesday
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Inventor Name Search Result

Your Search was:

Last Name = YEN

First Name = JONATHAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|---------------|
| <u>08286561</u> | <u>5627953</u> | 150 | 08/05/1994 | BINARY IMAGE SCALING BY PIECEWISE POLYNOMIAL INTERPOLATION | YEN, JONATHAN |
| <u>08363447</u> | <u>5992962</u> | 150 | 12/22/1994 | PRINT MASKS FOR INKJET PRINTERS | YEN, JONATHAN |
| <u>08852620</u> | <u>6151025</u> | 150 | 05/07/1997 | METHOD AND APPARATUS FOR COMPLEXITY REDUCTION ON TWO- DIMENSIONAL CONVOLUTIONS FOR IMAGE PROCESSING | YEN, JONATHAN |
| <u>09578251</u> | <u>6724945</u> | 150 | 05/24/2000 | CORRECTING DEFECT PIXELS IN A DIGITAL IMAGE | YEN, JONATHAN |
| <u>09579070</u> | <u>6751352</u> | 150 | 05/25/2000 | METHOD AND APPARATUS FOR GENERATING AND DECODING A VISUALLY SIGNIFICANT BARCODE | YEN, JONATHAN |
| <u>09728292</u> | <u>7107453</u> | 150 | 12/01/2000 | AUTHENTICATABLE GRAPHICAL BAR CODES | YEN, JONATHAN |
| <u>09728297</u> | <u>6938017</u> | 150 | 12/01/2000 | SCALABLE, FRAUD RESISTANT GRAPHICAL PAYMENT INDICIA | YEN, JONATHAN |
| <u>09844324</u> | <u>6839450</u> | 150 | 04/26/2001 | DETECTING HALFTONE MODULATIONS EMBEDDED IN AN IMAGE | YEN, JONATHAN |
| <u>09877516</u> | <u>6722567</u> | 150 | 06/07/2001 | GENERATING AND DECODING GRAPHICAL BAR CODES | YEN, JONATHAN |
| <u>09877517</u> | <u>6742708</u> | 150 | 06/07/2001 | FIDUCIAL MARK PATTERNS FOR GRAPHICAL BAR CODES | YEN, JONATHAN |
| <u>09877581</u> | <u>6895116</u> | 150 | 06/07/2001 | AUTOMATICALLY EXTRACTING GRAPHICAL BAR CODES | YEN, JONATHAN |
| <u>09975278</u> | <u>6655592</u> | 150 | 10/10/2001 | GRAPHICALLY DEMODULATING GRAPHICAL BAR CODES WITHOUT FOREKNOWLEDGE OF THE ORIGINAL UNMODULATED BASE IMAGE | YEN, JONATHAN |
| <u>10126152</u> | Not | 161 | 04/19/2002 | System and method for language | YEN, JONATHAN |

| | | | | | |
|--------------------------|-------------------------|-----|------------|---|---------------|
| | Issued | | | translation of character strings occurring in captured image data | |
| 10262434 | Not Issued | 60 | 10/01/2002 | Extracting graphical bar codes from an input image | YEN, JONATHAN |
| 10286098 | Not Issued | 61 | 10/31/2002 | Photo book system and method having retrievable multimedia using an electronically readable code | YEN, JONATHAN |
| 10424419 | 7116820 | 150 | 04/28/2003 | DETECTING AND CORRECTING RED-EYE IN A DIGITAL IMAGE | YEN, JONATHAN |
| 10653019 | Not Issued | 30 | 08/29/2003 | Detecting and correcting redeye in an image | YEN, JONATHAN |
| 10653021 | Not Issued | 30 | 08/29/2003 | Systems and methods of detecting and correcting redeye in an image suitable for embedded applications | YEN, JONATHAN |
| 10675026 | 7017816 | 150 | 09/30/2003 | EXTRACTING GRAPHICAL BAR CODES FROM TEMPLATE-BASED DOCUMENTS | YEN, JONATHAN |
| 10692610 | Not Issued | 161 | 10/24/2003 | Method and apparatus for generating and decoding a visually significant barcode | YEN, JONATHAN |
| 11031877 | Not Issued | 30 | 01/07/2005 | Method and system for determining an indication of focus of an image | YEN, JONATHAN |
| 11058080 | Not Issued | 30 | 02/15/2005 | Digital image search and retrieval system | YEN, JONATHAN |
| 11060526 | Not Issued | 30 | 02/17/2005 | Providing optimized digital images | YEN, JONATHAN |
| 11127698 | Not Issued | 30 | 05/11/2005 | Image management | YEN, JONATHAN |
| 11260636 | Not Issued | 30 | 10/27/2005 | Detecting and correcting peteye | YEN, JONATHAN |
| 11411481 | Not Issued | 30 | 04/26/2006 | Using camera metadata to classify images into scene type classes | YEN, JONATHAN |
| 11472712 | Not Issued | 25 | 06/21/2006 | Nonhuman animal integument pixel classification | YEN, JONATHAN |

Inventor Search Completed: No Records to Display.

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|---------------------------------|----------------------------------|---------------------------------------|---------------------------------------|
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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = TRETTER

First Name = DANIEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|--|-----------------|
| <u>09704358</u> | 6621595 | 150 | 11/01/2000 | SYSTEM AND METHOD FOR ENHANCING SCANNED DOUCMENT IMAGES FOR COLOR PRINTING | TRETTER, DANIEL |
| <u>09802401</u> | 6778299 | 150 | 03/09/2001 | ERROR DIFFUSION WITH PARTIAL DOTS METHOD AND SYSTEM | TRETTER, DANIEL |
| <u>09844324</u> | 6839450 | 150 | 04/26/2001 | DETECTING HALFTONE MODULATIONS EMBEDDED IN AN IMAGE | TRETTER, DANIEL |
| <u>09853652</u> | 6580824 | 150 | 05/14/2001 | CLASSIFICATION OF PHOTOS WITH SEPIA TONES | TRETTER, DANIEL |
| <u>09854580</u> | Not Issued | 120 | 05/15/2001 | Image enhancement using face detection | TRETTER, DANIEL |
| <u>09982620</u> | 7053939 | 150 | 10/17/2001 | AUTOMATIC DOCUMENT DETECTION METHOD AND SYSTEM | TRETTER, DANIEL |
| <u>10023808</u> | 6961083 | 150 | 12/21/2001 | CONCURRENT DUAL PIPELINE FOR ACQUISITION, PROCESSING AND TRANSMISSION OF DIGITAL VIDEO AND HIGH RESOLUTION DIGITAL STILL PHOTOGRAPHS | TRETTER, DANIEL |
| <u>10218412</u> | 7148990 | 150 | 08/15/2002 | SYSTEM AND METHOD FOR PRODUCING A PHOTOBOOK | TRETTER, DANIEL |
| <u>10653019</u> | Not Issued | 30 | 08/29/2003 | Detecting and correcting redeye in an image | TRETTER, DANIEL |
| <u>10653021</u> | Not Issued | 30 | 08/29/2003 | Systems and methods of detecting and correcting redeye in an image suitable for embedded applications | TRETTER, DANIEL |
| <u>10675026</u> | 7017816 | 150 | 09/30/2003 | EXTRACTING GRAPHICAL BAR CODES FROM TEMPLATE-BASED DOCUMENTS | TRETTER, DANIEL |
| <u>11260636</u> | Not Issued | 30 | 10/27/2005 | Detecting and correcting peteye | TRETTER, DANIEL |
| <u>11411481</u> | Not Issued | 30 | 04/26/2006 | Using camera metadata to classify images into scene type classes | TRETTER, DANIEL |

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|-----------------|------------|-----|------------|--|--------------------|
| <u>11472712</u> | Not Issued | 25 | 06/21/2006 | Nonhuman animal integument pixel classification | TRETTER, DANIEL |
| <u>11527239</u> | Not Issued | 25 | 09/26/2006 | Extracting features from face regions and auxiliary identification regions of images for person recognition and other applications | TRETTER, DANIEL |
| <u>07252241</u> | 4916277 | 250 | 09/29/1988 | ALTERNATE ACTION MECHANISM | TRETTER, DANIEL E. |
| <u>08956380</u> | 6016354 | 150 | 10/23/1997 | APPARATUS AND A METHOD FOR REDUCING RED-EYE IN A DIGITAL IMAGE | TRETTER, DANIEL R. |
| <u>09483183</u> | Not Issued | 83 | 01/13/2000 | Secure network-based system for the distributed printing of documents | TRETTER, DANIEL R. |
| <u>09546110</u> | 6430320 | 150 | 04/10/2000 | IMAGE PROCESSING SYSTEM WITH AUTOMATIC IMAGE CROPPING AND SKEW CORRECTION | TRETTER, DANIEL R. |
| <u>09578251</u> | 6724945 | 150 | 05/24/2000 | CORRECTING DEFECT PIXELS IN A DIGITAL IMAGE | TRETTER, DANIEL R. |
| <u>09597862</u> | 6760126 | 150 | 06/20/2000 | ADAPTIVE HALTONING METHOD AND APPARATUS | TRETTER, DANIEL R. |
| <u>09703281</u> | 6798540 | 150 | 10/31/2000 | METHOD AND APPARATUS FOR UNDERPRINTING PIXELS | TRETTER, DANIEL R. |
| <u>09801038</u> | 7057767 | 150 | 03/06/2001 | AUTOMATIC BACKGROUND REMOVAL METHOD AND SYSTEM | TRETTER, DANIEL R. |
| <u>09825739</u> | 6977679 | 150 | 04/03/2001 | CAMERA META-DATA FOR CONTENT CATEGORIZATION | TRETTER, DANIEL R. |
| <u>09885946</u> | 6724501 | 150 | 06/22/2001 | APPARATUS AND METHOD FOR DITHER MATRIX DESIGN FOR COLOR HALFTONING USING DISPERSED DOT CLUSTERS | TRETTER, DANIEL R. |
| <u>09904627</u> | Not Issued | 120 | 07/16/2001 | Hierarchical image feature-based visualization | TRETTER, DANIEL R. |
| <u>10023951</u> | Not Issued | 123 | 12/21/2001 | Remote high resolution photography and video recording using a streaming video as a view-finder | TRETTER, DANIEL R. |
| <u>10140511</u> | 7035435 | 150 | 05/07/2002 | SCALABLE VIDEO SUMMARIZATION AND NAVIGATION SYSTEM AND METHOD | TRETTER, DANIEL R. |
| <u>10140794</u> | 7047494 | 150 | 05/07/2002 | SCALABLE VIDEO SUMMARIZATION | TRETTER, DANIEL R. |
| <u>10328786</u> | Not Issued | 61 | 12/24/2002 | Dual sensor camera | TRETTER, DANIEL R. |
| <u>10424419</u> | 7116820 | 150 | 04/28/2003 | DETECTING AND CORRECTING RED-EYE IN A DIGITAL IMAGE | TRETTER, DANIEL R. |

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|-----------------|----------------|-----|------------|---|--------------------|
| <u>10459080</u> | Not Issued | 41 | 06/10/2003 | Image data processing methods, imaging apparatuses, and articles of manufacture | TRETTER, DANIEL R. |
| <u>10631369</u> | Not Issued | 120 | 07/31/2003 | Organizing a collection of objects | TRETTER, DANIEL R. |
| <u>10631681</u> | <u>7109981</u> | 150 | 07/31/2003 | GENERATING AND DISPLAYING SPATIALLY OFFSET SUB-FRAMES | TRETTER, DANIEL R. |
| <u>10632042</u> | Not Issued | 25 | 07/31/2003 | Generating and displaying spatially offset sub-frames | TRETTER, DANIEL R. |
| <u>10672544</u> | Not Issued | 41 | 09/26/2003 | Generating and displaying spatially offset sub-frames | TRETTER, DANIEL R. |
| <u>10672845</u> | Not Issued | 93 | 09/26/2003 | GENERATING AND DISPLAYING SPATIALLY OFFSET SUB-FRAMES | TRETTER, DANIEL R. |
| <u>10696888</u> | Not Issued | 41 | 10/30/2003 | Generating and displaying spatially offset sub-frames on different types of grids | TRETTER, DANIEL R. |
| <u>10750591</u> | Not Issued | 30 | 12/31/2003 | Displaying spatially offset sub-frames with a display device having a set of defective display pixels | TRETTER, DANIEL R. |
| <u>10769652</u> | Not Issued | 30 | 01/30/2004 | Method and system for processing an image with an image-capturing device | TRETTER, DANIEL R. |
| <u>10831436</u> | Not Issued | 71 | 04/23/2004 | Method for assigning graphical images to pages | TRETTER, DANIEL R. |
| <u>10947762</u> | Not Issued | 30 | 09/23/2004 | System and method for correcting defective pixels of a display device | TRETTER, DANIEL R. |
| <u>10972003</u> | Not Issued | 30 | 10/25/2004 | Video content understanding through real time video motion analysis | TRETTER, DANIEL R. |
| <u>10996083</u> | Not Issued | 30 | 11/23/2004 | System and method for correcting defective pixels of a display device | TRETTER, DANIEL R. |
| <u>11433659</u> | Not Issued | 30 | 05/12/2006 | VIDEO BROWSING USER INTERFACE | TRETTER, DANIEL R. |
| <u>11607181</u> | Not Issued | 20 | 12/01/2006 | Apparatus and methods of producing photorealistic image thumbnails | TRETTER, DANIEL R. |
| <u>08550435</u> | <u>6463173</u> | 150 | 10/30/1995 | SYSTEM AND METHOD FOR HISTOGRAM-BASED IMAGE CONTRAST ENHANCEMENT | TRETTER, DANIEL R. |
| <u>08628044</u> | <u>5901253</u> | 150 | 04/04/1996 | IMAGE PROCESSING SYSTEM WITH IMAGE CROPPING AND SKEW CORRECTION | TRETTER, DANIEL R. |
| <u>08654492</u> | <u>5798846</u> | 150 | 05/28/1996 | APPARATUS AND METHOD FOR SELECTIVELY PROCESSING A SCANNED IMAGE | TRETTER, DANIEL R. |
| <u>08909680</u> | <u>5867606</u> | 150 | 08/12/1997 | APPARATUS AND METHOD FOR DETERMINING THE APPROPRIATE AMOUNT OF SHARPENING FOR AN IMAGE | TRETTER, DANIEL R. |

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = PAVEL

First Name = NIAZ

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|---|----------------|
| 10653021 | Not Issued | 30 | 08/29/2003 | Systems and methods of detecting and correcting redeye in an image suitable for embedded applications | PAVEL, NIAZ R. |

Inventor Search Completed: No Records to Display.

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